

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. T2701.DIV

SERIAL NO. 09/044,040

LIST OF PRIOR ART CITED BY APPLICANT

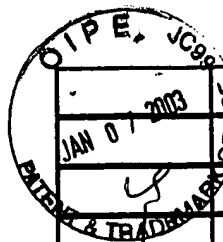
APPLICANT: Lovell B. Ivie, et al.

FILING DATE: January 7, 1998

GROUP 2786

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
LS	AA	4,257,028	March 17, 1981	Narozny et al.	RECEIVED JAN 14 2003		
	AB	4,418,333	November 29, 1983	Schwarzbach et al.			
	AC	4,422,180	December 20, 1983	Wendt	Technology Center 2600		
	AD	4,451,108	May 29, 1984	Skidmore			
	AE	4,500,746	February 19, 1985	Meehan	RECEIVED JAN 08 2003		
	AF	4,509,211	April 2, 1985	Robbins			
	AG	4,554,411	November 19, 1985	Armstrong	Technology Center 2700		
	AH	4,578,545	March 25, 1986	Phillipson			
	AI	4,675,900	June 23, 1987	Temkin			
	AJ	4,734,932	March 29, 1988	Lott			
	AK	4,746,919	May 24, 1988	Reitmeier			
	AL	4,763,104	August 9, 1988	Inoue et al.			
	AM	4,899,217	February 6, 1990	MacFadyen et al.			
	AN	4,955,825	September 11, 1990	Groth et al.			
	AO	5,007,860	April 16, 1991	Robinson et al.			
	AP	5,034,808	July 23, 1991	Murray			
	AQ	5,044,987	September 3, 1991	Tihanyi			
	AR	5,051,720	September 24, 1991	Kittirutsunetorn			
	AS	5,055,067	October 8, 1991	Field			
	AT	5,064,386	November 12, 1991	Dale et al.			
	AU	5,077,801	December 31, 1991	Hughes, Jr.			
	AV	5,080,598	January 14, 1992	Shotey			
	AW	5,086,298	February 4, 1992	Katsu et al.			
	AX	5,086,385	February 4, 1992	Launey et al.			
	AY	5,090,024	February 18, 1992	Vander Mey et al.			
	AZ	5,109,222	April 28, 1992	Welty			
	BA	5,114,365	May 19, 1992	Thompson et al.			
	BB	5,131,048	July 14, 1992	Farenelli et al.			



CBC	5,140,583	August 18, 1992	May et al.		
CBD	5,144,619	September 1, 1992	Munter		
BE	5,149,277	September 22, 1992	LeMaster		
BF	5,158,478	October 27, 1992	Schuplin		
BG	5,161,222	November 3, 1992	Montejo et al.		
BH	5,187,655	February 16, 1993	Post et al.		
BI	5,211,580	May 18, 1993	Schuplin		
BJ	5,227,776	July 13, 1993	Starefoss		
BK	5,238,426	August 24, 1993	Arnett		
BL	5,252,967	October 12, 1993	Brennan et al.		
BM	5,265,187	November 23, 1993	Morin et al.		
BN	5,268,666	December 7, 1993	Michel et al.		
BO	5,283,638	February 1, 1994	Engberg et al.		
BP	5,289,365	February 22, 1994	Caldwell et al.		
BQ	5,352,957	October 4, 1994	Werner		
BR	5,354,953	October 11, 1994	Nattel et al.		
BS	5,363,434	November 8, 1994	Farinelli et al.		
BT	5,366,388	November 22, 1994	Freeman et al.		
BU	5,396,405	March 7, 1995	Reed et al.		
BV	5,410,675	April 25, 1995	Shreve et al.		
BW	5,423,073	June 6, 1995	Ogawa		
BX	5,440,644	August 8, 1995	Farinelli et al.		
BY	5,444,860	August 22, 1995	Datwyler et al.		
BZ	5,457,784	October 10, 1995	Wells et al.		
CA	5,485,630	January 16, 1996	Lee et al.		
CB	5,535,373	July 9, 1996	Olnowich		
CC	5,727,055	March 10, 1998	Ivie et al.		

RECEIVED

JAN 14 2003

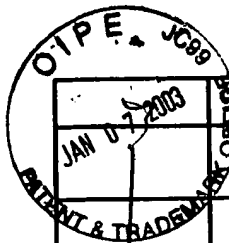
Technology Center 2600

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
4	CD	DE 4123206-A1	January 14, 1993	Germany				

OTHER PRIOR ART (Including Author, Title, Volume and/or Name of Publication, Relevant Pages and Date [as available])

3	CE	"Control Networks for the Home" 903 Machine Design, Vol. 55 (1983) Oct., No. 24) Oeland, Ohio, U.S.
	CF	George Hanover, Electronic Industries Association, "Networking the Intelligent Home" October 1989, page 48 and 49
	CG	Article "The Medium Carries the Message" by Scott Wilkinson, Audio/Video Interiors, January 1993
2	CH	Article "The Battle for the Infobahn is About to Start - Right in Your Living Room," Bryon Harmon, Fortune, August 22, 1994, pgs. 110-118



CI	Article "Larry Ellison," Ric Nee, Upside, September 1994. Pps. 17-18, 22, 24, 28, 30, 32-33
CJ	Article "Considering Fiber/" Here are Some Things you Should Know," Rick Cook, Electronic House, July/August 1994, pps. 6-7
CK	Article "Integrated Systems" What They Are and Where They Are Heading." by James Keener, Security Technology & Design, may 1994, pps. 6-9
CL	Newsletter, Electronic House, "The Intelligence Report: A Newsletter for the Home Automation Industry," Electronic House, March 1994
CM	Article "Fiber-optic Connectors are More Capable, Less Expensive," by Dennis Hess, Electronic Products, April 1994, pps. 25-27
CN	Article "Catch the Cebus Part II," by W.K. (Bill) Rader, Home Theater Reprint, April 1994
CO	Article "Where's Home Automation Headed? by Tricia Parks, Electronic House, p. 6
CP	Article "The Cabling Cost Curve Turns Toward Fiber," by Stephen Saunders, Data Communications Reprint, November 1993
CQ	Article "Home Automation Standards," Electronic House, March/April 1994, pps. 39-50.
CR	Article "NetWorld + Interop Technology Review - Trends and Technologies from Leading Connectivity Showcase," PC Magazine, May 31, 1994, pps. 59-62, 64, 66, 68 73.
CS	Article "Copper and Optical Fiber Duke It Out on the Desktop - Here's a Good Chance Fiber Will Come Out On Top," by Charles P. Koontz, Ian Times Reprint, October 18, 1993
CT	Article "CEBus: A New Standard in Home Automation - The First In-Depth Technical Description," by Ken Davidson, Cellular Ink: The Computer Applications Journal, August/September 1989, pps. 41-44, 46-52
CU	Article "Double Duty - Home Offices that Serve the Business and Run the Home," by Rick Cook, Electronic House, July/August 1994, pps. 46-49, 51
CV	Article "Catch the CEBus - Part I, By W.K. (Bill) Rader, Home Theater, March 1994, pp. 65-70
CW	Article "Fiber v. Copper in High Data Rate LAN Applications," by the TA Fiber Optic Division, LAN Section, March 1994
CX	Article "Take a Tour of the Bright Home," by Ken Davidson, Circuit Cellular Ink: The Computer Applications Journal, March 1992, pp. 14-21

EXAMINER _____ DATE CONSIDERED 6/10/93

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPE09; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.